

For: The Patent Application

Our Ref.: NT1410US

List of the References Copies and English Abstract of each references are attached )

1. "Nitrogen-containing Carbon Nanotube Growth From Ni Phthalocyanine by Chemical Vapor Deposition", M. Yudasaka, et al, Carbon vol. 35, No. 2, p.195-201 (1997)
2. "Efficient route to large arrays of CNx nanofibers by pyrolysis of ferrocene/melamine mixtures", M. Terrones, et al, Appl. Phys. Lett., vol. 75, No. 25, p. 3932 – 3934, (1999)
3. Japanese Patent Laid-open No. 2000-1306
4. "Carbon nitride nanotubulite - densely-packed and well-aligned tubular nanostructures", K. Suenaga, et al, Chem. Phys. Lett., 300 p.695-700, (1999)